

SEQUENCE LISTING

<110> Kang, Seogchan
Khang, Chang-Hyun

<120> A DUAL SELECTION BASED TARGETED GENE DISRUPTION METHOD FOR FUNGI
AND FUNGUS-LIKE ORGANISMS

<130> P06604US00

<140> US
<141> 2004-02-12

<160> 6

<170> PatentIn version 3.2

<210> 1
<211> 28
<212> DNA
<213> *Fusarium oxysporum*

<400> 1
agcactagta atctacccga ggccagtc

28

<210> 2
<211> 28
<212> DNA
<213> *Fusarium oxysporum*

<400> 2
aggcaattgg gcgattttga cgttgaga

28

<210> 3
<211> 27
<212> DNA
<213> *Magnaporthe grisea*

<400> 3
acggaattct cgacatggac cgtcttg

27

<210> 4
<211> 27
<212> DNA
<213> *Magnaporthe grisea*

<400> 4
agctctagag taccaagccg caccact

27

<210> 5
<211> 29
<212> DNA
<213> *Escherichia coli*

<400> 5
tcgctctaga aataatgatt ttatggac

29

<210> 6
<211> 30
<212> DNA
<213> Escherichia coli

<400> 6
tcgcaagctt gctggatggc aaataatgat

30